

KNAPP, Oskar, a muszaki tudományok doktora

What is silicon esoutchono? Klet tud 15 no.51:1602 18 D '60.

KNAPP, Oskar, a musaki tudományok doktora

Dustless industrial plants. Klet tud 15 no.25:792-794
19 Je '60.

KNAPP, Oskar, a muszaki tudományok doktora

The Glass Factory at Karoag-Berek. Elst tod 15 no.30:931-933
24 JI '60.

KNAPP, Oskar, a mussaki tudományek doktora

What is frozen or frozen? Klet tud 15 no.33:1050. 14 Ag '60.

KNAPP, Oskar, ins.

Cast tub stones. Epitoanyag 14 no.9:347-348 S '62.

1. "Epitoanyag" szerkeszto bisottsagi tagja.

KNAPP, Oskar, dr.

According to the no.46 issue of your periodical the efficiency of roasters is ten times bigger than that of cyclone furnaces. What kind of efficiency is meant? Klet tud 16 no.52:1634 24 D '61.

KNAPP, Oskar, dr., a muszaki tudományok doktora (Budapest)

Some results in the research in the field of ceramic industries. Term
tud kosl 6 no.12:559-561 D '62.

1. "Termessettudományi Kozlony" szerkeszto bizottsagi tagja.

KNAPP, Oskar, dr., musaki tudományok doktora

Situation of the questions relating to heat economy and instrumentation
in the field of silicate metallurgy. Energia es atom 15 no.9:414-416
S '62.

KNAPP, Oskar, a muszaki tudományok doktora

What sort of measuring units is dinier? Elet tud 17
no.25:770 24 Je '62.

KNAPP, Oskar, a magyar tudományok doktora

What are geothermal plants? Elet tud 17 no.26:802 1 J1 '62.

KNAPP, Oskar, dr., a missaki tudományok doktora

What kind of science is speleology? Klet tud 17 no.51:1614
23 D '62.

ENAPP, Oskar, a muszaki tudományok doktora

What is the illuminant concrete? Klet tud 16 no.34:1058 20 Ag '61.

KNAPP, Oskar, a muszaki tudományok doktora

Is there such a glass which when affected by sunbeams, loses its
transparency and becomes opalescent? Klet tud 16 no.39:1218 24 8
'61.

KNAPP, Sankar, dr.

Correlation between the time of the duration of heat and the temperature in glass cooling. Epitoanyag 14 no.11:404-406 N '62.

1. "Epitoanyag" szerkeszto bizottsagi tagja.

KNAFF, Oskar, dr., a műszaki tudományok doktora

Application of glass in architecture. Magyar ipar 12 no.7:
289-292 '63.

KHAPP, Oskar, dr.

Glasses used in nuclear plants. Kpitoanyag 15 no.7:260-266
Jl '63.

1. "Kpitoanyag" szerkeszto bizottsagi tagja.

KNAPP, Oskar, a missaki tudományok doktora

Is the cold welding of metals and alloys possible? Elet tud
18 no.22:682 2 Ja '63.

KNAPP, Oskar, a muszaki tudományok doktora

What does a sunlight unit mean? Elet tud 18 no.26:807
30 Jo '63.

KNAPP, O., Doktor der technischen Wissenschaften

Expansion and composition of soda silicate glasses. Acta techn
Hung 44 no.1/2:195-204 '63.

KNAPP, O., dr.

"Science of materials of high vacuum technique" by [Dr] Werner
Espe. Vol. 3: "Auxiliary materials." Reviewed by O. Knapp.
Acta techn Hung 44 no.3/4:457-458 '63.

KNAPP, Oskar, a mussaki tudományok doktora

Glasses with net ornaments and the problem of their preparation.
Mussaki közl MTA 31 no.1/4:301-309 '62.

KNAPP, Osakar

Heat insulation by fiber glass products. Mass elat 20 no.6;
15 25 Mr '65.

KNAPP, Oskar, dr.

Application of glass fiber products in the construction industry. Epitoanyag 17 no.1:19-26 Ja '65.

1. Editorial Board Member, "Epitoanyag."

KNAPP, Viktor, akademik

Draft of the new law on the Czechoslovak Academy of Sciences.
Vestnik CSAV 72 no.1:23-27 '63.

KNAPP, Viktor, akademik

Introduction to the discussion of the draft of Bylaws of
the Czechoslovak Academy of Sciences. Vestnik CSAV 73
no. 1: 32-35 '64.

LANGER, J.; KHAPENWA, M.

Current status of the microbiological diagnosis of gonorrhea.
Cesk. dermat. 39 no.6:390-393 D164

1. Mikrobiologická, serologická a TPI laborator Krajského
ústavu národního zdraví Středočeského kraje v Praze (vedoucí
MUDr. J.Langer).

KNAPPE, P. ; ROZE, K.

Prospective potato numbers. p. 147.

BIOLOGICHESKAIA NAUKA; SELSKOMU I LESNUMU KHOZIASTVU. (Latvijas PSR
Zinatnu akademijs. Biologijas zinatnu nodala) Riga, Latvia, No. 3, 1957.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Unclass.

KIVATPOVA, BLAZENA

LESNY, Ivan, Doc. MUDr; DRACHSLER, Bedrich, asist. MUDr; KVAPPOVA, Blazena

Dynamic studies on creatine and creatinine in urine in myopathies.
Cas lek cs 93 no.16:433-435 Ap '54. (KHAL 3:7)

1. Z neurologické kliniky Karlových univerzity v Praze. Přednosta
prof. Dr K. Henner.

(PROGRESSIVE MUSCULAR DYSTROPHY, urine in,
*creatine & creatinine)

(URINE,

*creatine & creatinine in progr. muscular dystrophy)
(CREATINE, in urine.

*in progr. muscular dystrophy)

(CREATINE, in urine,

*in progr. muscular dystrophy)

KNAPS, R.

Knaps, R. "The problems of reconstructing the port of
Rovask," *Izvestiya Akad. nauk Latv. SSR*, 1949, No. 3, p.
103-112, (In Latvian, resume in Russian).

SO: U-3736, 21 May 53, (*Letopis 'Zhurnal 'aykh Statey*, No. 17, 1949).

ZENKOVICH, V.P.

Work of R.IA.Knaps on the dynamics of sandy beaches and deposition in harbors. Reviewed by V.P.Zenkovich. Izv.AN SSSR Ser.geog.
no.1:84-86 Jan-F '54. (MLRA 7:2)
(Seashore) (Harbors) (Sedimentation and deposition)
(Knaps, R.IA.)

KEAPS, R., inshore.

Sedimentation of harbors on sandy coasts. Nor.flot 15 no.4:24-26
Ap '55. (Harbors) (MIRA 8:5)

CHAPS. 2.

More about the sand dunes of the Baltic Region. Isv. Vses. Geog.
ob-va 89 no.2:177-178 Nr-Ap '57. (MIRA 10:6)
(Baltic Sea region--Sand dunes)

KHAPS, R.Ya.

Certain specific features of the development of underwater sand
steps. Trudy Okean.kon. 4:44-53 '59. (NIRA 13:4)

1. Baltiyskiy filial Giproymash.
(Baltic Sea--Sand bars)

KHAPS, R.Ya.

Stabilizing sandy coasts. Trudy TSNIS no.40:58-91 '60.

(Shore protection)

(MIRA 13:10)

0
POLAND

FUCHALKA, Tadeusz; KMAST, Robert

Dept. of Automation Fundamentals, Poznan Polytechnic
(Zaklad Podstaw Automatyki Politechniki Poznanskiej) (for both)

Warsaw, Archiwum automatyki i telemechaniki, No 2, Apr-Jun 1966,
pp 177-188

"Simple adaptive decision processes."

POLAND

CZEREDA, Tadeusz, MOSZCZYNSKI, Ludwik, and KNAST, Witold;
Second Surgical Clinic (II Klinika Chirurgiczna), AM [Aka-
demia Medyczna, Medical Academy] in Wroclaw (Director: Prof.
Dr. Wiktor BROSS)

"Difficulties in Diagnosis in Pyogenic Abscesses."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 23, 3 Jun 63,
pp 822-823

Abstract: [Authors' English summary modified] Authors dis-
cuss difficulties in diagnosing liver abscesses (not frequent
since the advent of antibiotics) and the complications they
cause. They cite an example of four cases with undetected
abscesses sent to surgery, of which two proved fatal. They
specify symptoms where special care should be given to this
diagnosis and recommend the diagnostic procedure. There
are 13 references, five (5) each of Polish, Soviet, and
English.

1/1

KHASTER, BRONISLAV

On foundations of mathematical logic
(Czech)
Časopis Pěst. Mat. 76, 3-22 (1951)
A summary by the author of a series of lectures on mathematical logic and its application to different mathematical problems. Main topics: propositional calculus, quantification, theory of sets and relations, axiomatization and formalization of mathematical theories and metamathematics. The author concludes his lectures with the statement that logic is as little a priori as geometry or mechanics. According to him this need not lead to an acceptance of relativism and is in no way in contradiction to the point of view of scientific materialism, since according to Engels "the truth itself changes its form with every epoch and every discovery." J. K. Meyer (New York, N. Y.)

SC: Mathematical Review, Vol. XIV, No. 5, May 1953

KNASTER, B.

Mathematical Reviews
Vol. 15 No. 1
Jan. 1954
Topology

✓
Knaster, B. Un théorème sur la compactification. Ann. Soc. Polon. Math. 25 (1952), 252-267 (1953).
Let X be an n -dimensional separable metric space. Then X can be embedded topologically in a euclidean space in such a way that $\dim X = n$, and hence so that $\dim_p(X) \leq \dim X$ for each point p in X . The question studied here is whether X can be embedded in a compact space X^* in such a way that again $\dim_p(X^*) = \dim_p(X)$ for p in X , but $\dim_p(X^*) > \dim X$ for p in $X^* - X$. A necessary condition for the existence of such an X^* is that X be an absolute G_1 . It is shown that this condition is also sufficient if X can be embedded in a euclidean space in such a way that X is the intersection of a sequence of open subsets of \mathbb{R}^n each having a boundary of dimension $n-1$ at most. An absolute G_1 which has this last property is said to be of the first genus, otherwise of the second. Examples of absolute G_1 's of each genus are exhibited and a number of problems concerning this classification of absolute G_1 's are proposed.
E. G. Beria (New Haven, Conn.).

KNASTER, Bronislaw

Karol Borsuk. Nauka polska 12 no. 3:61-65 My-Je '64.

1. University, Wroclaw, and Institute of Mathematics,
Polish Academy of Sciences.

BERGMAN, S. (Stanford, California); DUDA, R.; KNASTER, B.; MYCIELSKI,
Jan (Wroclaw); SCHINZEL, A. (Warsaw)

Kazimierz Zarankiewicz (May 2, 1902-September 5, 1959). Col math
12 no.2:277-288 '64.

KNASTER, M.B., TEMKIN, M.I.

Rate of ionisation of hydrogen on active electrodes. Dokl. AN SSSR
152 no.3:658-661 S '63. (MIRA 16:12)

1. Fiziko-khimicheskiy institut im. L.Ya.Karpova. Predstavleno
akademikom A.N.Frumkinym.

KNASTER, M.B.; APEL'BAUM, L.A.

Solubility of hydrogen and oxygen in concentrated potassium
hydroxide solutions. Zhur. fis. khim. 38 no.1:223-225 Ja'64.
(MIRA 17:2)

1. Fisiko-khimicheskiy institut imeni L.Ya. Karpova.

KNAUB, Ye.B.

Using the wrist watch in determining the azimuth by observations
on Polaris. Geod. i kart. no.12:12-17 D '61. (MIRA 15:1)
(Azimuth)
(Time measurements)

KNAUF, O.; GRUSON, G., prof., dr., ins.

Examination of volatile matter in coke. Paliva 42 no.12:364-367
D '62.

1. DBI, Freiberg/Sa, German Democratic Republic.

MATSOKINA-VORONICH, T.M., kand. geol.-miner. nauk, otv. red.;
VORONICH, V.A., kand. geol.-miner. nauk, red.; KNAUF, V.I.,
kand. geol.-miner. nauk, red.; FEDORCHUK, V.P., doktor
geol.-miner. nauk, red.; KALABINA, M.G., red.; NURATDINOVA,
M.R., red.

[Problems of the methods of plotting the metallogenetic and
prognostic maps of Central Asia; materials] Voprosy metodiki
sostavleniya metallogenicheskikh i prognoznykh kart Srednei
Azii; materialy. Tashkent, Nauka, 1964. 274 p.

(MIRA 18:6)

1. Sredneaziatskoye soveshchaniye po metodike sostavleniya
metallogenicheskikh i prognoznykh kart. Ist, 1962. 2. Insti-
tut geologii i geofiziki im. Kh.M.Abdullayeva AN Uzbekskoy
SSR (for Matsokina-Voronich). 3. Glavnoye upravleniye geo-
logii i okhrany nedr pri Sovete Ministrov Uzbekskoy SSR (for
Kalabina).

KNAUF, V.I.

Prospecting for oil and gas fields in Tertiary sediments of northern
Kirghizia. Trudy Inst. geol. AN Kir. SSR no.9:215-218 '57.

(MIRA 11:4)

(Kirghizistan--Petroleum geology)

(Kirghizistan--Gas, Natural--Geology)

ZHUKOV, Yu.V.; KNAUF, V.I.

Stratigraphy of ancient formations in the eastern part of the
northern Tien Shan. Mat. po geol. Tian'-Shania no.3:25-34 '62.
(Tien Shan—Geology, Stratigraphic) (MIRA 16:7)

KNAUS, O.M., insh., KLYUYNY, O.M., insh.

Using ohink sieves in screening sand-gravel mixes. Stroi. prom.
35 no.12:43-44 D '57. (Sieves) (MIRA 11:1)

KLYUYEV, O.M., kand.tekhn.nauk; YUNITSKAYA, Ye.I., starshiy inzh.;
RYAKOVA, E.Ya.; Prinsipali uchastiye: PETROV, A.M.; SHISHKIN, A.F.;
KNAUS, O.M.; RUSAKOVA, R.A.; STEPANOVA, L.G.; KALINKIN, V.P.;
GOPKALOVA, N.K.; SACHKOV, V.P.; FROLOV, M.F.; LUKASHOVA, T.T.;
SAVKIN, P.S.

Grain-size distribution in the material produced by crushing rock.
Sbor. trud. NIIZhelezobetona no.3:69-90 '60. (MIRA 15:2)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut zhelezobetonn-
nykh izdelii, stroitel'nykh i nerudnykh materialov (for Petrov,
Shishkin, Knaus, Rusakova, Stepanova, Kalinkin, Gopkalova, Sachkov,
Prolov, Lukashova, Savkin).

(Stone, Crushed)

KNAUS, O.M.

Means of increasing the production of phosphorite meal at the
Moscow Region Chemical Mining Combine. Khim.prom. no.9:707-709
8 '63. (MIRA 16:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gornokhimi-
cheskogo syr'ya.

STREMOVSKIY, L.I.; KNAUS, O.M.

Table flotation concentration of shell rock phosphorites.
Khim. prom. no.2:143-146 P '63. (MIRA 16:7)

(Phosphorites) (Ore dressing)

KNAUS, O.M.; MESHCHERYAKOV, N.F.

Means of increasing the efficiency of the gravity methods of
flotation in a spiral separator. Gor. zhur. no.6:76-77 Je
'63. (MIRA 16:7)

1. Gosudarstvennyy institut gornokhimicheskogo syr'ya, Moskva.
(Flotation—Equipment and supplies)

VERKHOVSKIY, I.M., prof.; KNAUS, O.M., gornyy inzh.

Experimental study of the effect of the jiggling cycle on the distribution by height of fractions of specific weight and size in the jig bed. Nauch. trudy Mosk. inst. radioelek. i gor. elektromekh. no.41, 145-159 '62.

(MIRA 16:10)

KRAUSZ, Dezso; GARZO, Tamasne; GOMORY, Pal; TELEGDI, Lajos

Synthesis and gas chromatographic determination of vinyl-chlorine-silanes. *Magy kem folyoir* 70 no.3:119-122 Mr '64.

1. Chair of General and Inorganic Chemistry, Lorand Eotvos University, Budapest, and Research Group of Inorganic Chemistry, Hungarian Academy of Sciences.

L 46222-66 EMP(j) RM

ACC NO: A24034082

SOURCE CODE: HU/2502/65/045/001/0031/0036

AUTHOR: Csakvari, Bela--Chakvari, B.; Jensi, Sandor--Yenes, Sh.; Knaus, Desao--
Knaus, D.; Telegdi, Lajos

ORG: Department of General and Inorganic Chemistry, Eotvos Lorand University (Eotvos
Lorand Tudományegyetem, Aitalancs-es Szervetlen Kémiai Tanszék); Research Group of
Inorganic Chemistry, Hungarian Academy of Sciences, Budapest (Magyar Tudományos Akadémia
Szervetlen Kémiai Kutatócsoport)

TITLE: Direct synthesis of alkylchlorosilanes III. Synthesis of ethylchlorosilanes
from a mixture of ethyl chloride and gaseous hydrogen chloride

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 45, no. 1, 1965, 31-36

TOPIC TAGS: silane, chemical synthesis

ABSTRACT: Experimental evidence has been gathered to show that the interaction of
trichlorosilane and ethyl chloride results in the formation of trichloroethylsilane.
This reaction plays an important role in the direct synthesis of ethylchlorosilanes
from a gaseous mixture of hydrogen chloride and ethyl chloride. Orig. art. has:
4 figures and 2 tables. [Orig. art. in Eng.] [JPRS: 33,540]

SUB CODE: 07 / SUBM DATE: 27Oct64 / ORIG REF: 003 / SOV REF: 005
OTH REF: 003

Card 1/1 njs

LEMPERTNE, Sreter, Magda; KNAUSZ, Dezzo; LEMPERT, Karoly

Alkylation, dealkylation and alkylation by ammonia and amines of the 5, 5-diethylbarbituric acid 2-imides. Magyar kem folyoir 67 no.3:115-119 Mr '61.

1. Eotvos Lorand Tudomanyegyetem Szerves Kemiai Intezete es Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete, Korelettani Csataly.

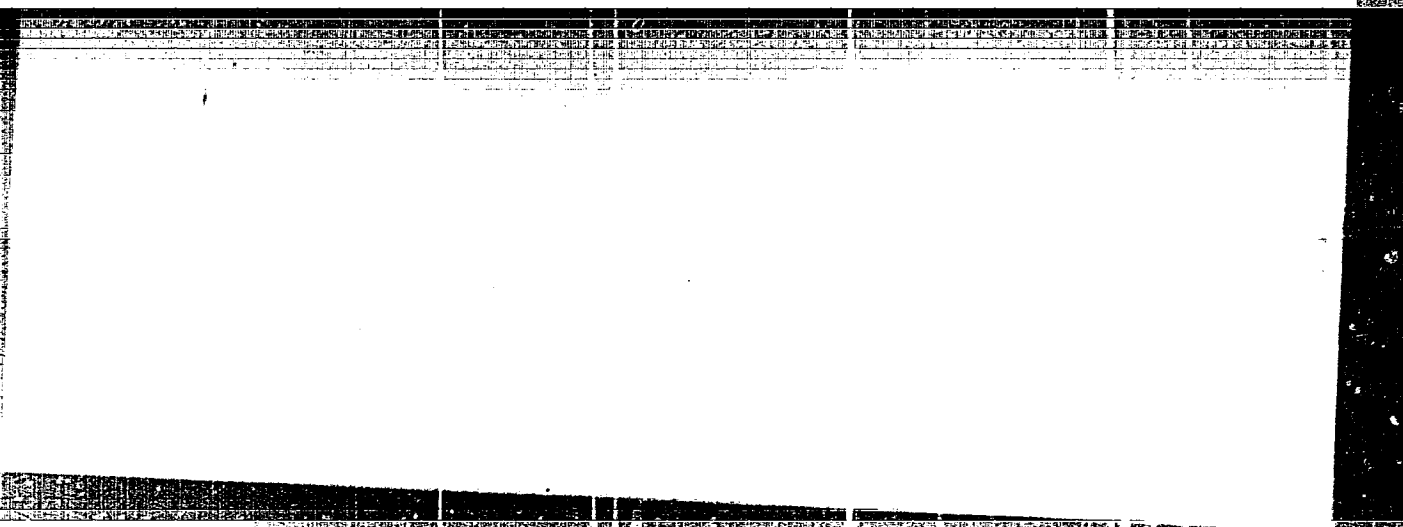
CSAKVARI, Bela; KNAUSZ, Dossol; LASZTITY, Simon

Oxygen ion activity of borate glass melts. *Magy kem folyoir*
70 no.9:400-403 5 '64.

1. Chair of General and Inorganic Chemistry, Lorand Eotvos
University, Budapest, and Research Group of Inorganic
Chemistry, Hungarian Academy of Sciences, Budapest.

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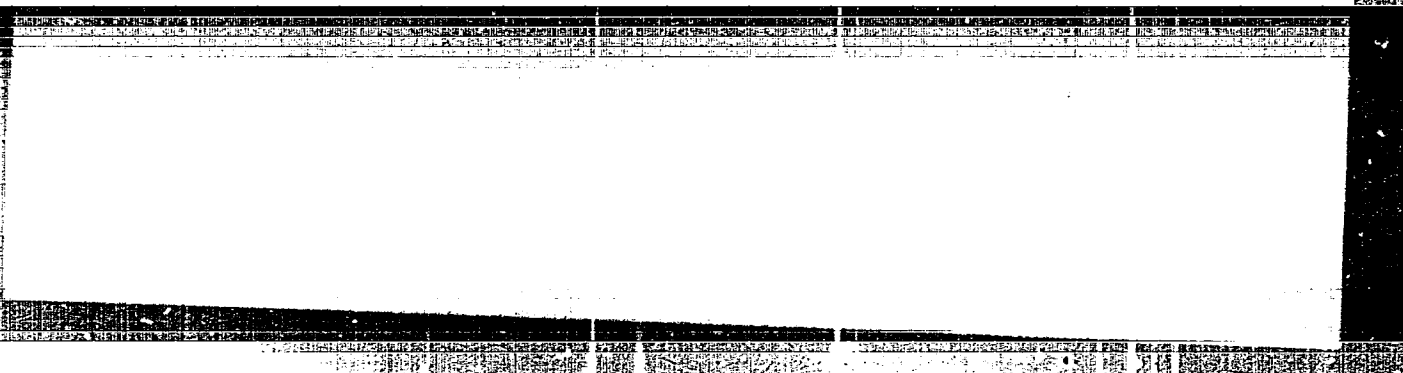


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KNAUT, T.

POLAND / Chemical Technology. Chemical Products.
Food Industry.

H

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 69059.

Author : Knaut T.

Inst : Not given.

Title : Use of the Formaldehyde Titration Method for the
Determination of Bacteriological Activity of Milk.

Orig Pub: Przem. spozywczy, 1958, 12, No 5, 189-195.

Abstract: Employing samples of the sterilized milk that
were inoculated with Ps. fluorescenes, B. sub-
tilis and B. mycoid cultures, separately and in
combinations, applicability of the formaldehyde
titration method (modified according to Maks,
mashk and Vedlikh) have been established for the
determination of proteolytic decomposition activ-
ity of proteins in milk. Changes occurring during

Card 1/2

SIMIDEL', Asya Aronovich; KNAVA, Vladimir Leopoldovich;
YAKOBSON, A.Kh., 1965.

[Design of amplitude equalizers] Raschet amplitudnykh
vyravnyvatelei. Moskva, Sviast', 1965. 119 p.
(MIRA 18:4)

AZIMOV, S.A.; KRATENKO, Yu.P.; KHAVIN, L.S.

Measuring the absorption free path of nuclear active particles
in water by means of ionisation chambers. Dokl. AN Uz.SSR no.10:
14-16 '59 (MIRA 13:3)

1. Sredneaziatskiy gosuniversitet imeni V.I. Lenina. Predstavleno
akademikom AN UzSSR S. V. Starodubtsevyu.
(Particles, Elementary)

ANAVIA, M.

unam A vs.

6-48 25 Jan 54

Botany

(2)
Content of mineral substances and microelements in healthy and in inner-rotten trees. K. Bambergs and M. Kozina. *Lektsii PSR Zinatna Akad. Vosto 1950, No. 8* (Whole No. 87), 21-30 (Russian summary).—The sapwood of growing inner-rotten trees was found to contain more

phosphates, N, Zn, and, frequently, more Mn than the sapwood of healthy trees. The rotten inner wood contained considerably more N, mineral substances, and microelements than the corresponding parts from healthy trees; only the Cu content was somewhat lower. In the heartwood of rot-resistant oak, pine, and *Larix sibirica* the content of Zn and, usually, of phosphate was lower than in the sapwood of these trees, and also lower than in the wood of typical sapwood trees. It is concluded that high phosphate, N, and Zn, and low Cu content makes some growing trees susceptible to the inner rot. One ton of wood ashes contains 4.5-19 kg. of $ZnSO_4$ and 0.4-2.3 kg. $CuSO_4$. A. D.

1. KNAVINA, M.: BAMBEROS, K., Prof.
2. USSR (600)
4. Apple
7. Data on the content of mineral substances in apples and pears. Lat.PSR Zin.Akad. Vestis, no. 11, 1950.
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

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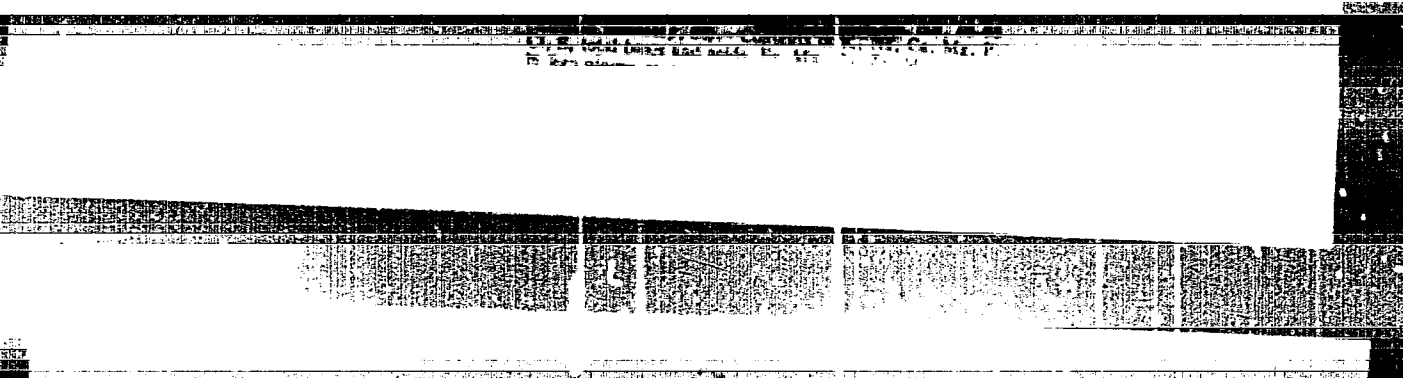
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ACCESSION NR: AR5000809

S/0058/64/000/010/0001/0001

SOURCE: Ref. zh. Fizika. Ass. 102h164

AUTHORS: Zabalkanskiy, E. S.; Knaykov, A. Z.

Calculation of convection current in a plasma

Uchebn. in-tov svyazi. Moscow

Keywords: electron, convection current

L 18962-65

ACCESSION NR: AR5000809

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SUB CODE: EC

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KNAYS,

"Mudd, "The Nucleus of Staphylococci," J. Bact., 4, 343, 1943

KNAXSI

"Elements of Bacteriological Cytology, 1944

KNAYSI, G.

SHORIN, V.

Reviews and bibliography ("Elements of Bacterial cytology." G. Knaysi,
Reviewed by V. Shorin.) Antibiotiki 7 no.1:149-150 '54. (MLRA 7:5)
(Bacteria) (Cells) (Knaysi, Georges Abdallah, 1898-)

FLORENSKIY, V. P.; KHAYKHY, Y. S.

Tatar A.S.S.R. - Dolomite

Dolomitic rock of the base in the Paleozoic profile of southeastern Tatar. Dokl
AN SSSR 89, No. 3, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

SHAFRANOVSKIY, K.I.; KNATSEVSKAYA, Ye.A.

"F.I. Soimonov, the first Russian hydrographer," V.G. Goncharov.
Reviewed by K.I. Shafranovskii, Ye.A. Kniashevskaia. Izv.Vses.
geog.ob-va 88 no.4:403-404 J1-Ag '56. (MLRA 9:10)

(Soimonov, Fedor Ivanovich, 1682-1780) (Goncharov, V.G.)

KHAYZHINSKIY, Z.O.

ASWIS, A.Ye., kandidat tekhnicheskikh nauk; KHAYZHINSKIY, Z.O.;
MAKHIL'BERG, S.L.; KASICH-FILIPENKO, V.Ye., ~~INZHEN~~; ~~ANDRIYEV~~,
I.I.

New methods of mechanical testing for predelivery control of large
diameter, straight-welded joint pipes for main gas and petroleum
pipelines. Avtom.svar. 9 no.2:76-82 Nr-Ap '56. (MLRA 9:8)

1. Institut elektrosvarki imeni Ye.O. Patona AN USSR, Vsesoyuznyy
nauchno-issledovatel'skiy trubnyy institut i Khartsyskiy trubnyy
zavod.

(Pipes--Welding) (Welding--Testing)

KNAZKO, L.

③

Hydrotropic systems. Jan Knažko and Jan Míčka.
(Slovenská Univerzita, Bratislava, Czechoslovakia). Chem. Zvesti 7,
130-78 (1963). Solubility, sp. gr., and viscosity of solms. of
caffeine in H₂O solms. of sodium benzoate at different mol.
concn. at 30° and the changes by increasing temp. were
studied. The thixotropic system caffeine-Na salicylate-
H₂O has a pseudoplastic character. The measured phys.-
chem. values depend on the structure of hydrotropic systems.
Jan Míčka.

10-44-54 MEF

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Chemical Technology - Chemical Products and Their H.
Application. Synthetic and Natural Medicinal Sub-
stances. Galenicals and Medicinal Forms.

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, 36035.

Author : Khazko, L.

Inst :

Title : Modern Analytical Methods in the Supervision of Medicinal Preparations.

Orig Pub : Farmacia (Ceskosl.), 1957, 26, No 8, 231-235.

Abstract : A report on the Third All-Country Convention of the Pharmacists. The significance of individual methods of analysis, based on the contemporary state of analytical chemistry. The necessity of a broader introduction of modern physico-chemical methods in the supervision of medicinal preparations is underscored, because they make it possible to characterize individual substances more specifically at the time when the application of classical

Card 1/2

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"Results and Further Tasks of the Reconstruction of
Profiled Subjects in the Study of Pharmacy."

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Bratislava, Farmaceutický Obzor, No 10, 1962, pp
442-451

"A Short History of the Organization of Study and
Development of Pharmaceutical Chemistry during
the last few Years."

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Pavlovian teaching)

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Albumin and stable plasma solutions as protein replacement and nutritive substances in abdominal surgery. Roshl.chir.40 no.2-3: 132-137 Mr '61.

1. Chirurgická klinika a vedecké laboratórium pri chirurgickej klinike lekárskej fakulty Univerzity P.J.Safarika v Košiciach, prednosta prof. MUDr. Jan Knašovický.
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(BLOOD PROTEINS)

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lesy, sv. 9) (Pruning and thinning. 1st ed.)
DA Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

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Old documents help to solve certain problems in forestry. p. 6.
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SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

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Periodical NASA VEDA. Vol. 5, no. 10, Oct. 1958.

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MILITARY & NAVAL SCIENCES: GENERAL

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Branching of the right pulmonary artery of cats studies on corrosion specimens. Cesk. morf. 10 no.3:317-328 '62;

1. From the Institute of Normal Anatomy, Faculty of Medicine of P. J. Safarik's University in Kosice, head Doc. Dr. V. Munka, C.Sc.
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Branching of the left pulmonary artery of cats studied on corrosion specimens. Cesk. morf. 11 no.2:117-123 '63.

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P.J. Safarik's University in Kosice, head: doc. dr. V. Munka, CSc.
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 Determination and evaluation of salts in synthetic tanning materials, systems, and tanning liquors. V. Kubelka, Jr., and Anton Blazek (Tech. Univ. Slovakia, Bratislava, Czech.). Chem. Zvesti 9, 437-438 (1955). (German summary, 437-4).
 Cf. C.A. 47, 10857g. Salts were detd. in 14 tanning materials by the Chesbire-Brown-Holmes method (C.A. 30, 4505) with potentiometric titration to pH 6.0. Detns. made after use of liquors for tanning showed a decreased salt content in some, but not all cases of com. systems. The actual decrease was greater than that detd. analytically because some salts were carried into the liquor by the pelle. Salts and acids in natural tanning materials, systems, and tanning liquors. Ibid. Kubelka, V., 235-6 (1955). To avoid the error caused by salts carried into tan liquors by pelle, salt detns. were made in solns. of natural tannins and systems before and after detanning with h₂O₂ powder as in the filter-bell method of analysis. The salts removed from certain systems during tanning are supposed to be the neutralized acid radicals of the system; therefore not all salts removed by cation exchangers can be classed as nontannins. The Chesbire-Brown-Holmes method is suitable for detg. salts in vegetable tanning exts. but not in systems containing cations that constitute a component of the "tannin."
 L. H. HANCOCK

Ivanov, E. D.

BULGARIA/Organic Chemistry - Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 21419

Author : Ch. P. Ivanov, E.D. K'nchev

Inst : Institute of Chemistry and Technology.

Title : Reduction of 2,3-diarylindone Sulfochlorides.

Orig Pub : Godishnik khim.-tekhnol. in-t, 1955(1956), 2, No 1, 101-112

Abstract : It is shown that at the reduction of 2-(n-chlorosulfophenyl)-3-phenylindone and 2-(n-chlorosulfophenyl)-3-n-tolylindone (in alcohol, great excess of Zn, 60 or 20°), n,n'-bis-(3-phenylindonyl-2)-diphenyldisulfide, yield 90%, melting point 133 to 134° (from alcohol), and n,n'-bis-(3-n-tolylindonyl-2)-diphenyldisulfide, yield 83.7%, melting point 165 to 167°, are formed. The assumption of the formation of intermediate easily oxidizing 2-(n-mercapto-

Card 1/2

BULGARIA/Organic Chemistry -- Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur .. Khimiya, No 7, 1958, 21419

phenyl)-3-phenylindone and, correspondingly, 2-(n-mercap-
tophenyl)-3-n-tolylindone (their separation has not succee-
ded) is proved by the fact that their benzoyl and carboxy-
methyl derivatives have been obtained. In the following
is shown: the substance, yield in % and the melting
point in °C: 2-(n-benzoylthiophenyl)-3-phenylindone, 30,
111 to 112; 2-(n-carboxymethylthiophenyl)-3-phenylindone,
85, 151 to 151.5, and 2-(n-benzoylthiophenyl)-3-n-tolylin-
done, 8.8, 123 to 125.

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Collective Working Contracts and Competitions. Minno Delo (Mining)
#5151: Sept-Oct 55

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Amateur Tape Recorder Accessory Device, Ministry and Communication, #12:26:Dec. 54